

Speco Control Series Indoor Color Board Camera w/On-Screen Display Functions

CVC700VFSCS

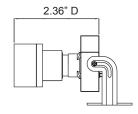
Features OSD Control of All Major Camera Functions

- · Lens Controls brightness of DC auto iris lenses
- Day/Night Select Color, B/W or Auto Select
- · Camera Titles Up to 15 characters
- Mirror Image Horizontal and Vertical
- Digital Zoom Up to 32X
- Privacy Screens Up to 8 zones

Perfect for use in tight spaces like ATMs.







Specifications

Image Device (Image Sensor)	1/3" Sony Super HAD II™ CCD
Built-in Lens	2.8-12mm auto iris varifocal
Resolution	600 TV Lines
Total Pixels	811(H) x 508(V)
Effective Pixels	768(H) x 494(V)
Electronic Shutter Speed	AUTO (1/50sec, 1/60sec ~ 1/100,000sec)
Minimum Object Illumination	0.01 Lux
S/N Ratio	52dB (AGC Off, Weight On)
Scanning System	2:1 Interlace
Synchronization	Internal
Backlight	OFF / HSBLC / BLC Selectable
White Balance	ATW1/AWC-Set/Manual/
	Indoor/Outdoor
Gain Control	High, Middle, Low, Off Selectable
OSD (On Screen Display)	Available
2 DNR	Off/On
D-WDR	On / Off (0~63' Level Adjustable)

Motion Detection On/Off (4 Zone) Privacy Function On/Off (8 Zone) Mirror On/Off Park. Line On/Off Sharpness 0~31'(Level Adjust Day & Night Selection Color /(BW_Smart Auto / EXT Blemish Compensation Auto: 64 Point Power DC 12V Power Consumption DC 12V 120mA (M ±10% Operating Temperature 14°F~122°F, RH 9	
Mirror On/Off Park. Line On/Off Sharpness 0~31'(Level Adjust Day & Night Selection Color /(BW_Smart Auto / EXT Blemish Compensation Auto: 64 Point Power DC 12V Power Consumption DC 12V 120mA (M ±10% Operating Temperature 14°F~122°F, RH 9	
Park. Line On/Off Sharpness 0~31'(Level Adjust) Day & Night Selection Color /(BW_Smart) Auto / EXT Blemish Compensation Auto: 64 Point Power DC 12V Power Consumption DC 12V 120mA (Mathematical Properties) Description DC 12V 120mA (Mathematical Properties) Auto: 64 Point 10% Operating Temperature 14°F~122°F, RH 98	
Sharpness 0~31'(Level Adjust) Day & Night Selection Color /(BW_Smart) Auto / EXT Blemish Compensation Auto: 64 Point Power DC 12V Power Consumption DC 12V 120mA (Note) ±10% Description Description Operating Temperature 14°F~122°F, RH 98	
Day & Night Selection	
Auto / EXT Blemish Compensation	table)
Blemish Compensation	t-IR-On/Off)/
Power	
Power Consumption	
±10% Operating Temperature14°F~122°F, RH 9	
Operating Temperature14°F~122°F, RH 9	ЛАХ)
	5% Max.
Storage Temperature4°F~140°F, RH 95	5% Max.
Dimensions1.34"(W) * 1.34"(H	l) * 2.36"(D)
Weight0.11 lb.	

Speco Technologies is constantly developing and improving products.

We reserve the right to modify product design and specifications without notice and without incurring any obligation.

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